

What is claimed is:

1. A medical image photographing system comprising:

an information management apparatus for readably holding photographing order information having a patient ID particular to a patient to which a photography of medical images is carried out and radiographing conditions having radiographic part, and for sending the photographing order information outside according to an inputted command;

a control apparatus for obtaining the photographing order information from the information management apparatus through a communication network; and

a portable terminal for displaying the photographing order information obtained from the control apparatus on a screen, obtaining the information relating to the particular patient out of the displayed photographing order information, obtaining a panel identification information particular to a radiographing panel to be used for photographing a medical image of the patient, and storing into a memory the obtained panel identification information made correspondence with the photographing order information,

wherein the portable terminal has input keys for inputting various commands, and inputs, with input operations by the input keys, a command to display on the

screen the photographing order information obtained from the control apparatus, a command to obtain the information relating to the particular patient out of the displayed photographing order information, a command to obtain the panel identification information particular to the radiographing panel to be used for photographing the medical image of the patient, and a command to store into the memory the obtained panel identification information made correspondence with the photographing order information.

2. A medical image photographing system comprising:

an information management apparatus for readably holding photographing order information having a patient ID particular to a patient to be photographed medical images and radiographing conditions having radiographic part, and for sending the photographing order information outside according to an inputted read command;

a control apparatus for obtaining the photographing order information from the information management apparatus through a communication network; and

a portable terminal for displaying the photographing order information obtained from the control apparatus on a screen, obtaining the information relating to the particular patient out of the displayed photographing

order information, obtaining a panel identification information particular to a radiographing panel to be used for photographing a medical image of the patient, and storing into a memory the obtained panel identification information made correspondence with the photographing order information,

wherein the portable terminal has an input unit capable of being held and inputting with one hand for inputting various commands, and inputs, with input operations by the input unit, a command to display on the screen the photographing order information obtained from the control apparatus, a command to obtain the information relating to the particular patient out of the displayed photographing order information, a command to obtain the panel identification information particular to the radiographing panel to be used for photographing the medical image of the patient, and a command to store into the memory the obtained panel identification information made correspondence with the photographing order information.

3. The system of claim 2, wherein the portable terminal displays the photographing order information on the screen so as to scroll the display according to a command inputted by the input unit capable of being held and inputting with one hand.

4. The system of claim 3, wherein the portable terminal exchanges the content displayed on the screen according to a command inputted by the input unit capable of being held and inputting with one hand.

5. The system of claim 4, wherein the portable terminal deletes the obtained photographing order information from the memory according to a command inputted by the input unit capable of being held and inputting with one hand.

6. The system of claim 2, wherein the portable terminal further comprises an input unit for reading the panel identification information from the radiographing panel.

7. The system of claim 6, wherein the portable terminal sends to the control apparatus the photographing order information made correspondence with the panel identification information, and erases from the memory the photographing order information already sent to the control apparatus.

8. The system of claim 2, wherein the portable terminal further has a strap capable of being hung with

the terminal held.

9. The system of claim 2, wherein the portable terminal further comprises other operational input member than the input unit capable of being held and inputting with one hand, and the operational input member can be set to invalid inputting.

10. A medical image photographing system comprising:

an information management apparatus for readably holding photographing order information having a patient ID particular to a patient to be photographed medical images and radiographing conditions having radiographic part, and for sending the photographing order information outside according to an inputted command;

a control apparatus for obtaining the photographing order information from the information management apparatus through a communication network; and

a portable terminal for obtaining the photographing order information from the control apparatus and displaying the photographing order information on a screen;

wherein the portable terminal displays a content having an input screen for selectively inputting a particular patient ID out of patient IDs comprised in the

photographing order information, and a content having an input screen for inputting a panel identification information particular to a radiographing panel for use in the medical photography with respect to the patient ID which is inputted and selected, selectively inputs the patient ID and inputs the panel identification information through each two input screens.

11. The system of claim 10, wherein the portable terminal can transit the screen between two screens.

12. The system of claim 11, wherein the portable terminal displays as a reference screen the input screen for selectively inputting the particular patient ID out of the patient IDs.

13. The system of claim 12, wherein the portable terminal scrollably displays two screens in a longitudinal direction and/or a lateral direction.